

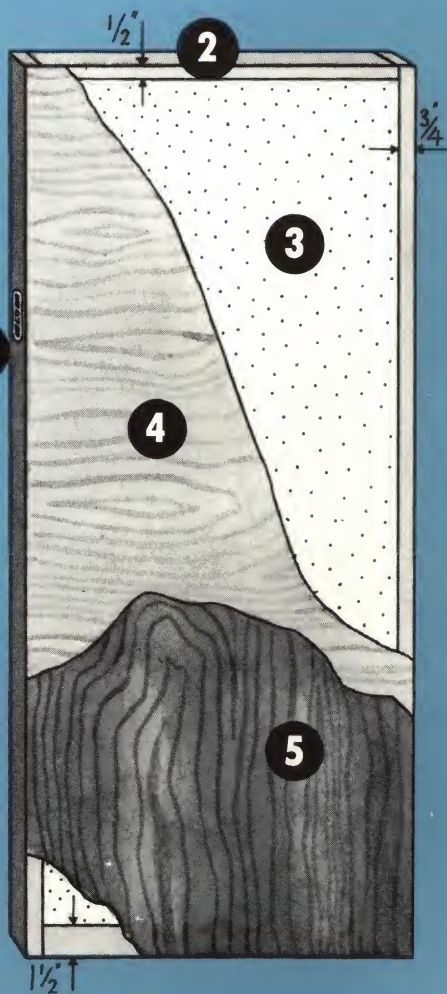
A product of
UNITED STATES
PLYWOOD CORPORATION



WELDWOOD[®] Doors

UNITED STATES PLYWOOD CORPORATION
world's largest plywood organization

Weldwood Fire Door



1. **label.** Combination Underwriters' Laboratories — U. S. Plywood Corp. label attached on hinge stile edge $\frac{1}{3}$ down from top of door.
2. **fireproofed edge banding.** Door is completely banded on all four edges with solid birch hardwood treated with Class "A" fireproof agent
3. **Weldrok® core.** Weldrok is a strong, lightweight, incombustible mineral material. The core is made up of accurately designed sections joined together with tongue-and-groove joints.
4. **cross banding.** $\frac{1}{16}$ " hardwood veneer cross banding is bonded to the core with WATERPROOF phenolic resin glue.
5. **face veneer.** Handsome birch veneer forms the hardwood faces. A wide variety of other decorative sliced or rotary cut woods is also available.

bears underwriters' laboratories label for class "B" and "C" openings*

This means that they have been thoroughly tested, both for fire resistance and structural integrity, by this official agency for the stock fire insurance underwriters. The Class "B" label is recognized nationwide by all building authorities.



This metal label is fastened to the hinge stile edge of every Weldwood Fire Door.

Factory Mutual Laboratories , the New York City Board of Standard and Appeals (Approval Calendar No. 620-47SM), and Building Officials Conference of America. (BOCA 51-3)

Weldwood Fire Doors are a must for hospitals, schools, institutions, offices and apartment buildings . . . where the rich beauty of real wood-faced doors and absolute fire protection are essential.

These fire doors are made with an incombustible mineral core material called WELDROK. They are **DIMENSIONALLY STABLE**—stay straight and are **LIGHTER** in weight than other fireproof doors. The original cost of a Weldwood Fire Door is moderate and maintenance cost is practically negligible . . . once you've installed this door, only an occasional waxing is required to keep the fine hardwood face veneers beautiful . . . and you are sure they will last for the **LIFE** of the building.

Light openings up to 100 sq. inches in area can be provided in the Weldwood Fire Door. Light sizes: 10" x 10" and 8" x 12".

**Class "B" openings are openings in vertical shafts. Class "C" openings are room and corridor partition openings.*

WELDWOOD Fire DOOR GUARANTEE

Weldwood Fire Doors, when properly installed under normal service conditions, are guaranteed against warping, twisting or manufacturing defects for the LIFE of the installation. Any door found defective will be replaced without charge . . . INCLUDING ALL LABOR COSTS OF HANGING AND RE-FINISHING.

When considering fire doors and protection against loss due to fire, *Heat Transmission* is also an important factor. Indeed, in many cases, the damage caused by transmission of heat can be as great as the damage caused by the flames on the other side of the door. That is why the high insulating value of the Weldwood Fire Door is a real feature. In the fire test, the exposed side of the door was subjected to 1700° F. At a distance of one foot from the other side of the door, the highest temperature registered was only 102° F. This means *full* protection against loss of life and property. (See the chart of comparative values of kalamein and hollow metal doors.)

The low heat transmission indicated on the chart provides a substantial margin of safety in the reduction of fire spread.

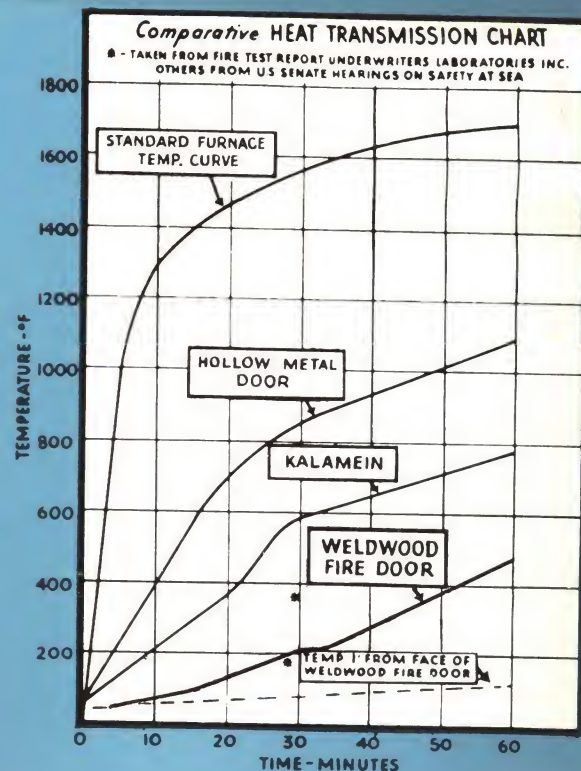
stock face veneers

Birch, Korina, mahogany, rift oak and walnut. Also a wide variety of other fine hardwood faces available on special order.

stock sizes and weights

size	thickness	weight	size	thickness	weight
2/4 x 6/8	1 3/4"	56 lbs.	2/6 x 7/0	1 3/4"	70 lbs.
2/6 x 6/8	1 3/4"	66 lbs.	2/8 x 7/0	1 3/4"	74 lbs.
2/8 x 6/8	1 3/4"	71 lbs.	3/0 x 7/0	1 3/4"	84 lbs.
3/0 x 6/8	1 3/4"	80 lbs.	3/4 x 7/0	1 3/4"	92 lbs.
2/0 x 7/0	1 3/4"	56 lbs.	3/6 x 7/0	1 3/4"	98 lbs.
2/4 x 7/0	1 3/4"	65 lbs.			

Fire Door Vision Panel and Suggested Hardware Adaptations are shown on the next page



SPECIFICATIONS

All Fire Doors for use in Class "B" or lower classification locations shall be Weldwood Fire Doors as made by the United States Plywood Corporation, approved by the Underwriters' Laboratories, Inc., and labeled accordingly.

face veneers — Face veneers shall be thoroughly kiln-dried hardwood of standard thickness—1/28"—and smoothly belt sanded. Rotary cut unselect birch is standard; other sliced or rotary cut domestic or foreign woods are available.

core — The core shall be made of Weldrok, an incombustible mineral material, consisting of hydrous calcium silicates with asbestos fiber binder. The core sections shall be joined together with tongue-and-groove joints as approved by the Underwriters' Laboratories. The core shall be smoothly sanded prior to application of cross bands and face veneers.

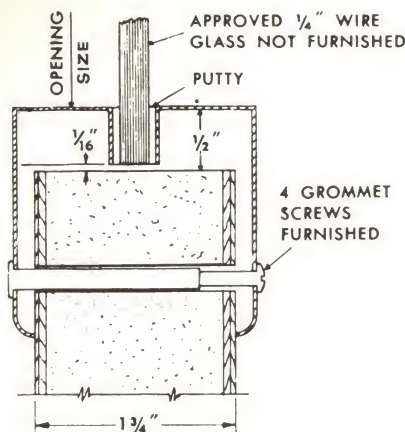
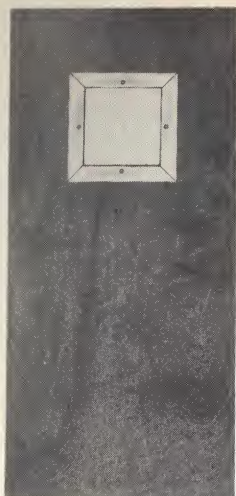
banding — The banding shall be of birch treated with Class "A" fireproofing agent. The top banding shall be 1/2" in thickness; the side banding shall be 3/4" and the bottom banding shall be 1 1/2" in thickness made by laminating two 3/4" pieces.

cross bands — Cross bands shall be thoroughly kiln-dried hardwood, 1/16" thick extending the full width of the door.

adhesives — The core and edge banding shall be bonded together with a waterproof resin glue. The entire core shall be sized on two sides to insure perfect glue bond between core and cross band. The core, cross band and face veneer shall be bonded with waterproof Tego film phenolic glue by the hot plate process.

sizes — The thickness of all fire doors shall be 1 3/4". Available in range of standard sizes, maximum height—7'0".

vision panel — If required, a vision panel frame for a 10" x 10" or 8" x 12" light shall be provided carton packed and complete with screws. A baked finish of light brown metal paint shall be provided on all surfaces. Glazing with 1/4" wire glass shall be done by others.



vision panel detail 10" x 10" or 8" x 12"
Only sizes available

Suggested Hardware and Installation Specifications For Weldwood Fire Doors

The following covers recommended hardware for swinging Labeled WELDWOOD Fire Door for vertical shafts and corridor and room partition openings.

CLEARANCE: Maximum clearance for WELDWOOD Fire Doors shall be 1/16" at the sides and top and 3/16" at the bottom. In fitting door to opening to establish proper width clearance and bevel, plane the lock stile edge only.

The Underwriters' Label is placed one-third (1/3) from the top on the hinge stile. It is obvious nothing can be trimmed from this edge. The installed door must always have the Label at the top.

IMPORTANT: *Never trim from the top of the door. In fitting for height, always trim from bottom edge, but never reduce height more than 3/4". Never cut door down either in width or height to fit smaller opening than the size for which the door is manufactured. If these steps are followed, the door will operate perfectly.*

lock sets for weldwood fire door

Lock and latch sets with 1/2" bolt throw (or greater) approved by the Underwriters' Laboratories.

Cylindrical-type lock set is installed on the lock stile side by boring two (2) holes as illustrated and secured in position. Examples: Sargent No. 4505 1/2, Schlage Heavy Duty D51 PD—or equal. Mortise-type lock set is installed in lock stile and secured by screwing face plate to 3/4" hardwood edge banding. It is recommended that lock sets with screwless roses be used to avoid the problem of very short rose attachment screws which may in time work loose. Examples: Russwin No. 1024 1/2, Sargent No. 7605 1/2—or equal.

hinges for weldwood fire door

Steel full mortise butt type hinges are in-

stalled on hinge stile edge, the leaf of hinge applied to door to be secured with 1 1/4" x 12 gauge flat head self-tapping sheet metal screws. When applying screws do not extend pilot holes deeper than the thickness of the wood edge banding which is 3/4". Examples: McKinney No. T.B.714 1/2 — Stanley BB-146 — or equal — recommended for Weldwood Fire Doors.

Steel half surface hinges are secured by bolting thru the door, as illustrated. Half surface hinges should be not less than 4 1/2" x 4 1/2" made from not less than 1/8" steel and be of ball bearing type. Examples: McKinney No. T.B.772 1/2 — Stanley No. BB-133 — or equal.

Butt Hinges should be not less than 4 1/2" x 4 1/2", made from not less than 1/8" steel, and be of the ball bearing type. Three (3) hinges are recommended for all WELDWOOD Fire Doors.

door closers and pulls:

Certain concealed and semi-concealed closers are suitable for the Weldwood Fire Door. The LCN type 303 concealed closer and the Russwin 400 semi-concealed closer, for example, have been tested by the Underwriters' Laboratories installed in the Weldwood Fire Door and found satisfactory. It is recommended that both of these closers be secured in the top edge of the Fire Door with self-tapping sheet metal screws, in place of the wood screws normally supplied.

Door Pulls and surface-mounted Door Closers must be installed with some type of through bolts, as illustrated.

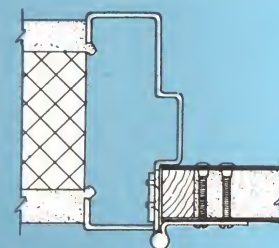
door frames:

All WELDWOOD Fire Doors should be installed in listed and labeled metal frames, 16 gauge for 3'6" and under, 14 gauge recommended for openings over 3'6" in width.

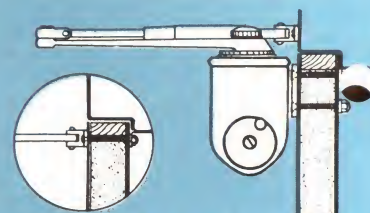
Consult hardware manufacturers' catalogs for finishes and any additional information.



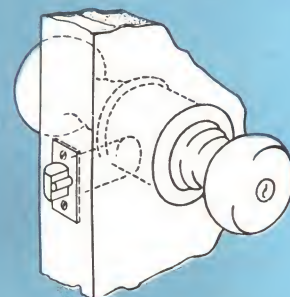
FULL MORTISE HINGE



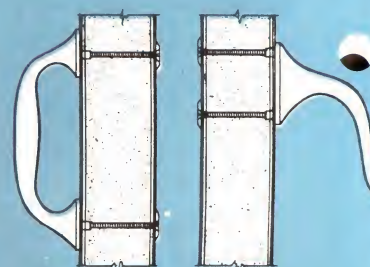
HALF SURFACE HINGE



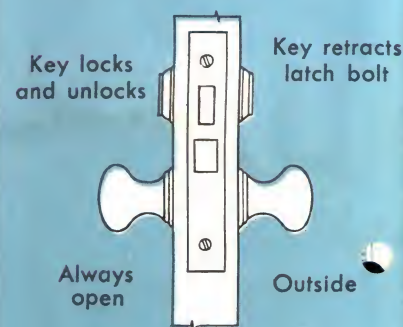
DOOR CLOSER



CYLINDRICAL LOCK SET



Regular Type Hospital Type
DOOR PULLS



MORTISE LOCK SET

Weldwood "Stay-Strate"

Flush Door—

guaranteed and registered

The Weldwood "Stay-Strate" Door is the finest solid-core flush veneer door . . . the only flush veneer door unconditionally guaranteed for the "Life of the Installation." Under this guarantee, defective doors will be replaced without charge—including all labor costs. In addition, each door is assigned an individual registration number.

The Weldwood "Stay-Strate" Door is an ideal interior and exterior door for residences, offices, apartments, schools, hotels, hospitals, and other institutional uses.

It's a proven door with a maximum degree of *dimensional stability, greater fire resistance and added insulation value*. The exceptional performance of this Weldwood door is due to its Weldrok core material. This material is incombustible, inert, extremely homogenous and has a low moisture content. It resists vermin and decay. It is the same mineral core material that is used in the Weldwood Fire Door.

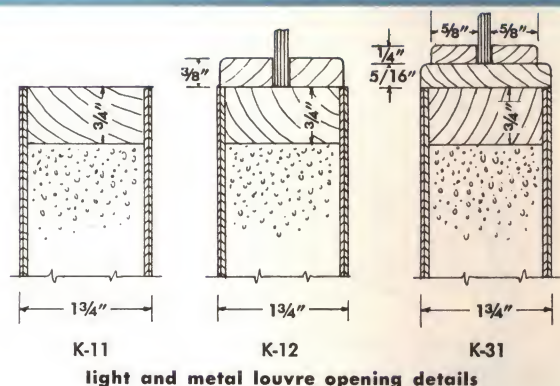
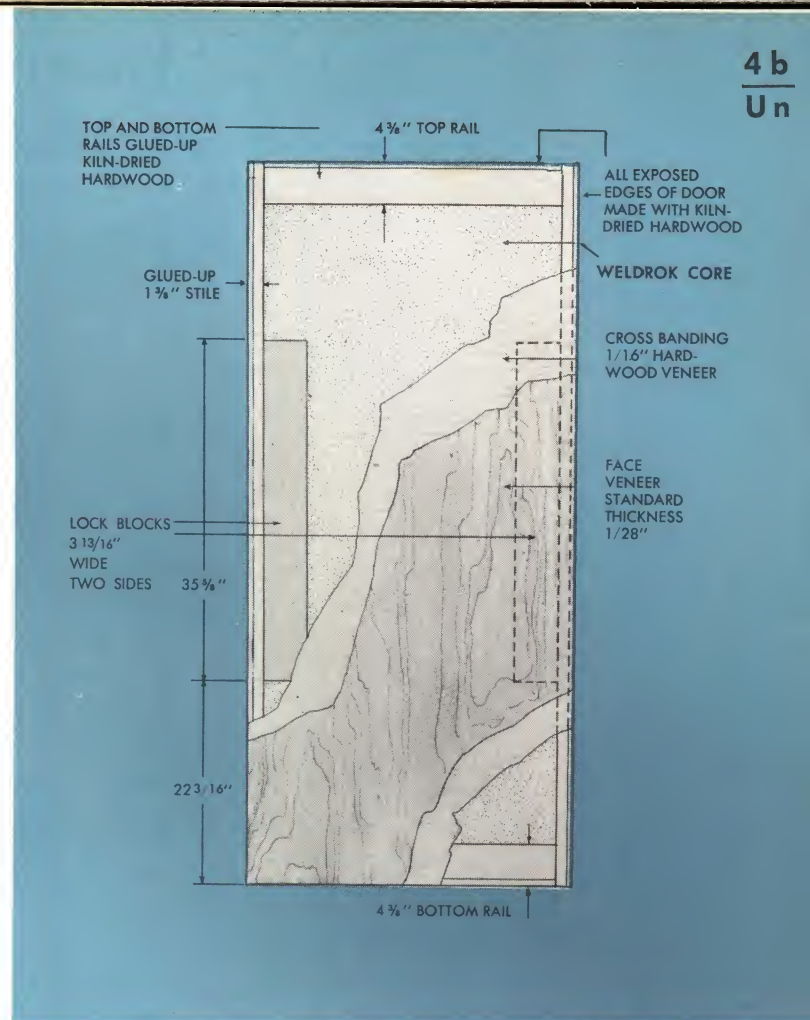
Another Weldwood "Stay-Strate" Door advantage is its excellent sound reduction property. While this door cannot be classed as "sound-proof," the sound transmission loss is approximately 31 decibels, if properly hung.

face veneers

They are made with beautiful faces of birch, oak, walnut, Korina and other fine hardwoods. All veneers are "standard thickness" for superior performance. See page 8 for specific advantages.



This "Life of installation" guarantee is on every "Stay-Strate" Door.



SPECIFICATIONS

All Flush Veneered Doors (as indicated) shall be WELDWOOD "Stay-Strate" Flush Veneer Doors—with Mineral Core, as made by UNITED STATES PLYWOOD CORPORATION

face veneers: Face veneers shall be thoroughly kiln dried hardwood, laid with grain at right angles to the grain of the cross-bands. **STANDARD THICKNESS:** 1/28"—sliced or rotary cut woods. (Insert specie(s) and any special requirements.) Both faces shall be smoothly belt sanded.

core: The core shall be made of Weldrok, an incombustible mineral material, consisting of hydrous calcium silicates with asbestos fiber binder. Each core shall be made of three or more pieces securely bonded together by the high frequency giuing process.

cross bands: Cross bands shall be thoroughly kiln dried hardwood, 1/16" thick, extending the full width of the door and laid with the grain at right angles to the face veneers.

edge bands: Top and bottom rails shall be thoroughly kiln dried hardwood, total width 4 3/8", built up of stock securely glued together. Side edge bands shall be thoroughly kiln dried hardwood, total width 1 3/8", built up of two (2) pieces of stock securely glued together. Exposed edges shall be one piece and of same wood as face veneer on the long edges.

adhesive: Crossbandings and faces shall be laminated to core with 100% waterproof phenolic resin glue, by hot plate process, providing a door especially adapted for exterior use.

lock blocks: Lock block on two (2) sides. Lock blocks 3-13/16" wide, 35 5/8" long, shall be provided. Inside edge of lock block shall be not less than 5-3/16" from outer edge of door. Minimum distance from bottom of lock block to bottom of door shall be 22-3/16".

prefit: All doors shall be trimmed square and factory prefit to standard book sizes

sizes: Doors shall be available in a wide range of sizes in 1 3/4" stock thickness. Also in 2 1/4" and 1 3/8" thicknesses on special orders.

light and louvre openings: Where specified, doors shall be provided by the door manufacturer with light and louvre openings in accordance with the WELDWOOD Standard Details which include circular, rectangular and divided lights.

Glass beads for light openings shall be provided tacked in loose. All glazing and installation of metal louvres done in the field.

Weldwood Staved Lumber Core Door

the all-purpose door—for exterior or interior use

Weldwood Staved Lumber Core Doors are ideal for use in hotels, hospitals, schools, apartments, churches and residences where the highest quality door of this type is required for *interior* and *exterior* use.

This architectural door is particularly suitable for use with matching plywood. Algoma grade plywood paneling and this Weldwood door make a perfect quality team.

The staved lumber core is constructed of pine, or equal species (see note below), with every other core piece running the full length of the door. This provides additional strength not obtained in the conventional door of this general design. The use of narrow core pieces with the grain alternated makes the door dimensionally stable.

The Weldwood Staved Lumber Core Door is *guaranteed* not only against defective material or workmanship which makes the door suitable for the purpose intended but also against delamination for the *life of the door*.

face veneers

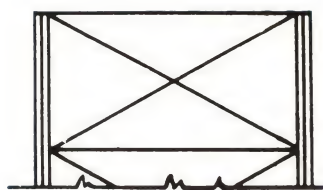
Birch, Korina, mahogany, rift oak, walnut and a wide variety of other fine hardwood veneers are available on order. All veneers are "Standard thickness." See page 8 for specific advantages.

sizes and thicknesses

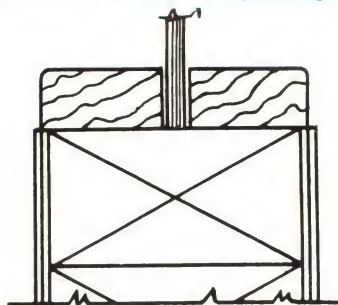
1 $\frac{3}{8}$ ", 1 $\frac{3}{4}$ ", 2" and 2 $\frac{1}{4}$ " thicknesses are available. Also 1 $\frac{1}{8}$ " and 1 $\frac{1}{4}$ " stall doors. The complete range of standard sizes can be furnished on order to meet your needs.

Note: Where code requirements or preference makes necessary, a hardwood core of basswood, or equal species, will be provided on order.

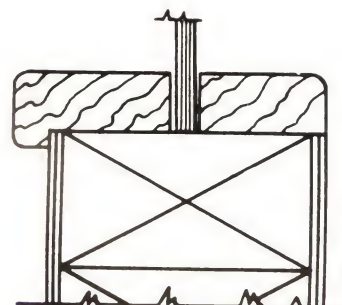
light and metal louvre opening details



louvre opening W-1



interior light opening W-1a



exterior light opening W-2a

SPECIFICATIONS

All flush doors (as indicated) shall be Weldwood Staved Lumber Core Doors—as made by United States Plywood Corporation.

face veneers: Face veneers shall be standard thickness, thoroughly kiln-dried hardwoods and laid with the grain at right angles to the grain of the cross bands. Standard thickness: 1/28" sliced or rotary cut domestic or foreign woods. (Insert specie(s) and any special requirements.)

cross bands: Cross bands shall be thoroughly kiln-dried hardwood, 1/16" thick, extending the full width of the door and laid with the grain at right angles to the face veneers.

cores: Cores shall be built up of narrow pieces of pine or equal specie, every other piece running the full length of the door with the grain alternated to provide dimensional stability. (Insert requirements for hardwood core.)

edge bands: The stile edge bands shall be thoroughly kiln-dried 3/4" hardwood to match the faces. Top and bottom edge bands of 2 pieces of 3/4" glued up hardwood shall be applied. All edge bands shall be laminated to the core with waterproof resin glue by the high frequency process.

adhesive: Cross bands and faces shall be laminated to the cores with 100% waterproof resin glue, by the hot plate process.

sanding: Both faces shall be smoothly belt sanded before leaving the factory, providing perfect surfaces for paint or natural finishes.

prefit: All doors shall be trimmed square and factory prefit to standard book size.

sizes: Doors shall be available in a wide range of sizes and in thicknesses of 1 $\frac{3}{8}$ ", 1 $\frac{3}{4}$ ", 2" and 2 $\frac{1}{4}$ ". Stall doors available in 1 $\frac{1}{8}$ " and 1 $\frac{1}{4}$ " thicknesses.

light and louvre openings: Where specified, doors shall be provided with light and louvre openings in accordance with Weldwood details which include circular, rectangular and divided lights, and wood louvres.

Glass beads for light openings shall be provided, tacked in loose. All glazing and installation of metal louvres shall be done in the field.

Weldwood Hollow-Core Flush Doors

In the field of moderately priced hollow-core doors, the Weldwood Flush Hollow-Core Door is quite popular. Thousands of these doors have been installed in a wide variety of interior applications and are being used with complete satisfaction.

Weldwood hollow-core doors are made with handsome hardwood faces which can be painted or finished "natural." Available in a wide range of standard sizes with faces of Gum, Birch, Oak, Walnut, African Mahogany and Philippine Mahogany. Stock thicknesses: $1\frac{3}{8}$ " and $1\frac{3}{4}$ ". Also available in Exterior grade in $1\frac{3}{4}$ " thickness.

Glidaway[®] SLIDING DOOR UNITS*

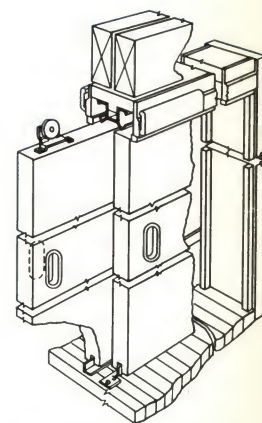
for use with $1\frac{3}{8}$ " Weldwood Hollow-Core Doors

New, improved Glidaway Sliding Door Units are prefabricated sliding door frames—furnished knocked-down and *complete with all hardware*. Designed for use in 2 x 4 stud partitions in new construction, the Glidaway line includes 3 standard units: wardrobe sliding door units; double pocket sliding door units; and single pocket sliding door units. All 3 types are quality-made sliding door units that will work smoothly, easily and quietly—eliminating unsightly floor tracks of the old-fashioned sliding doors.

New features of the Glidaway Sliding Door Unit including Har-vey Hardware: rustproof track made of extruded aluminum and v-grooved to eliminate chattering; self-lubricating Oilite bearings that give smooth, silent rolling without maintenance; high-pressure laminate rollers that give a lifetime of satisfactory performance; solid brass hangers with stainless steel rivets, making the entire unit completely corrosion-resistant. In addition, these sliding door units are treated with a water-repellent wood preservative that protects the wood from warping, swelling, etc. — and also protects against fungus, decay or rot.

$1\frac{3}{8}$ " Weldwood Hollow-Core Doors—available in a variety of fine hardwood faces—are specially adapted for use in any of the 3 standard Glidaway Sliding Door Units.

*Available only in warehouses east of the Rocky Mountains.



Glidaway door frames are simply and easily installed. For complete installation details write for the assembly directions.

Novoply[®] WARDROBE SLIDING DOOR UNITS

Constructed with doors of amazing NOVOPLY, the flattest wood panel ever developed. NOVOPLY is a 3-Ply, all wood panel, consisting of a $1/16$ " surface of wood veneer flakes, a core of medium-sized chips and another $1/16$ " layer of flakes. Flakes and chips are resin-impregnated and the three plies are formed and fused together under heat and pressure.

Features: Won't warp

Solid $3/4$ " NOVOPLY

Complete pre-cut packaged unit

Precision rolling hardware installed

NOVOPLY sliding doors can be finished natural or painted equally well.

NOVOPLY SLIDING DOORS are guaranteed against warping in excess of $1/8$ ", providing doors are properly installed and finished on both sides. Guarantee is limited to free replacement of doors, not including labor.

Here is shown typical NOVOPLY wardrobe sliding door units. The units are supplied packaged complete: NOVOPLY doors with hardware and select jambs, headers and fascias.

More than one NOVOPLY sliding door unit can be joined together to build a complete sliding storage wall. This luxury feature is available at modest cost.



All of our distributing Branches stock NOVOPLY wardrobe sliding door units. A list of these Branches is on the back page of this brochure. Please contact the nearest Branch for sizes and specifications of units stocked.

Advantages of Standard Thickness Face Veneers

All Weldwood Flush Doors employ *standard thickness face veneers*.

This standard thickness varies from 1/16" to 1/28", dependent on the species, texture and hardness of the wood involved. Basically standard thickness veneer as compared to 1/8" and thicker means superior door construction and provides a door which will perform better and render longer, more satisfactory service on the job. The thickness of the face veneers does not in any way affect the appearance or interfere with application of finishes. Specific advantages include:

- Waterproof resin glue laminated under high pressure and heat actually bonds the entire door into a solid block which is permanently waterproof, providing a strong, durable exposed surface.
- The less moisture-absorbing wood exposed on the door surface beyond the waterproof resin glue line, the better the performance and life of the door.
- Because of the reduced wood veneer thickness, the edges of joined veneers will not cup, shrink or swell. Standard thickness veneers also insure more perfect book matching than can be obtained from thicker veneers.

- Reduced face checking in thin face veneers as compared to that occurring in thick veneers of the same species has been demonstrated by test of plywood panels of various constructions exposed, without protection of finishes, to the weather for a period of several years.

Doors to Match Architectural Weldwood Paneling

All types of Weldwood Doors to match Architectural Weldwood Plywood are available on special order.

RELATIVE COST OF DOORS FACED WITH POPULAR FACE VENEERS*

Natural Birch	Red or White Birch	Pl. Sliced Korina	Pl. Sliced Oak	Striped Mahogany	Pl. Sliced Walnut	Rift Oak
Base	+10%	+15%	+15%	+15%	+30%	+35%

*These relative cost percentages are "approximate" only and reflect the difference in price of doors faced with popular veneers in relation to those faced with natural birch.

DISTRIBUTION UNITS

ALBANY, N. Y. Fuller Road
BALTIMORE, MD. 2020 Mosher St.
BOSTON, MASS. 3890 Mystic Valley Pkwy.
BROOKLYN, N. Y. 89-17 Union Turnpike
BUFFALO, N. Y. 300 Greene St.
CHICAGO, ILL. 6450 W. Cortland St.
CHICAGO SOUTH, ILL. 9633 Cottage Grove Ave.
CINCINNATI, OHIO 6225 Wiehe Rd.
CLEVELAND, OHIO 3131 St. Clair Ave.
COLUMBIA, S. C. Laurel & Huger Sts.
COLUMBUS, OHIO 925 Burrell Ave.
CULVER CITY, CAL. 3571 Hayden Ave.
DETROIT, MICH. 6845 Dix Ave.
EAST HARTFORD, CONN. 580 Tolland St.
FRESNO, CAL. 2990 Butler Ave.
GLENDALE, CAL. 4901 San Fernando Rd., W.
GRAND RAPIDS, MICH. 1339 Elizabeth Ave., N. W.
HARRISBURG, PA. 3307 N. 6th St.
HIGH POINT, N. C. Prospect St. at Sou. Railway
INDIANAPOLIS, IND. 1828 English Ave.
KNOXVILLE, TENN. 2734 Middlebrook Pike, N. W.
LOS ANGELES, CAL. 4480 Pacific Blvd.
MILWAUKEE, WISC. 3354 N. 35th St.
NEWARK, N. J. 540 Ferry St.
NEW HYDE PARK, N. Y. 101 Nassau Terminal Rd.
NEW YORK, N. Y. 806 E. 144th St.
OAKLAND, CAL. 330 Brush St.
OMAHA, NEB. 1806 N. 13th St.

Phone: 2-3321
Wilkins 5-5025
Mystic 6-9390
Virginia 9-6200
Bailey 8383
National 2-5300
Essex 5-8000
Jefferson 1727
Main 1-9350
Phone: 2-9345
Klondike 3306
Texas 0-5666
VI 3-1200
Jackson 8-6575
Fresno 2-3195
Citrus 4-2133
Phone: 7-2471
Harrisburg 8-8131
Phone: 3451
Melrose 8-1346
Phone: 5-0233
Logan 8-3441
Uptown 3-6400
Mitchell 3-7850
Floral Park 4-1900
Cypress 2-3000
Twinoaks 3-5544
Webster 3311

PHILADELPHIA, PA. 1717 N. Delaware Ave.
PHOENIX, ARIZ. 909 E. Madison St.
PITTSBURGH, PA. 860 Pennsylvania Ave.
PORTLAND, ORE. 3333 N. W. Front Ave.
RICHMOND, VA. 707 E. 7th St.
ROCHESTER, N. Y. 1965 East Ave.
SACRAMENTO, CAL. 5914 R St.
SAGINAW, MICH. 1901 Rust Ave.
ST. PAUL, MINN. 764 Vandalia St.
SAN DIEGO, CAL. 1346 S. 28th St. at Harbor Drive
SAN FRANCISCO, CAL. 1100 Army St.
SEATTLE, WASH. 13th and W. Nickerson Sts.
SPOKANE, WASH. E. 3508 Riverside Ave.
SYRACUSE, N. Y. 1015 E. Hiawatha Blvd.
WASHINGTON, D. C. 2142 Queens Chapel Rd., N. E.
WEST PITTSBURGH, PA. Tunkhannock Ave. near Baltimore Ave.
TORONTO 14, ONT. 55 Plywood Place
(Weldwood Plywood Limited)
Exclusive Distributors

SALT LAKE CITY, UTAH Knudsen Builders Supply Co., 203 West 5 South
HONOLULU, HAWAII Lewers & Cooke, Ltd., P. O. Box 2930
SAN JUAN, PUERTO RICO Enrique A. Castillo, Inc., P. O. Box 664

Garfield 3-8800
Alpine 4-3143
Allegheny 1-5005
Broadway 0437
Phone: 82-5646
Monroe 8383
Hunter 6-2891
Phone: 3-6417
Nestor 4876
Belmont 2-5078

Atwater 2-1993
Alder 1414
Keystone 9391
Syracuse 2-4267
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